Exhibit B

by the Supreme Court See Chevron USA Inc. v. Echazabal, 536 U.S. 73, 122 S. Ct. 2045, 153 L. Ed. 2d 82 (2002) (Holding that a Government Agency has the authority to create and enforce regulations regarding the Americans with Disabilities Act (ADA))

The Fraudulent Documents

Now back to Morrison, who on behalf of defendants is attempting to commit fraud upon this court by submitting the documentation attached to her certification. She first claims that "Attached at Exhibit M is a true and correct copy of a sample Examinee Performance Report for the CBSE reflecting current score reporting" and submits a document. However this document was altered with the material fact that is the subject of this litigation after Defendants were served with Plaintiffs complaint. The Defendants, did not think though because they obviously didn't realize that even though they were served in early July; Plaintiffs documents were already in the courts possession on March 18, 2022 as shown by dates on the documents (the UPS overnight receipt) and the filings in the clerk's office; so this "updated document" wasn't created yet. The one attached to Plaintiffs original complaint is the original one which the court already had. (See next page)

See the date here? SUBJECT EXAMINATION PROGRAM COMPREHENSIVE BASIC SCIENCE EXAMINATION See the wording here? EXAMINEE PERFORMANCE REPORT Test Date: 03/01/2022 ID: 000000000 Name: Student A Total Equated Percent Correct Score: 78 00000 - Generic Medical School The chief below represents the performance of a 2020 national cohort of students from LCME-accredited medical schools. Your score is shown along with a range that corresponds to low passing performance (above but near the passing standard) on the United States Medical Licensing Examination® (USMLE®) Step 1. pased on your performance on this CBSE, your estimated probability of passing Step 1 if you test within a week is 99%. This one is what is attached to Plaintiffs Complaint Your Total Equated Percent Correct Score Your CBSE likely score range (75 – 81) LP: Step 1 Low-Pass Range Defendants removed the date 11-20 21-30 31-40 41-50 51-60 otherwise the court Defendants have would see it was changed after they added: Case 3:22-cv-01559-GC-LHG Document 25-1 Filed 10/17/22 Page 57 of 59 PageID: 834 were served with "Your total equated SUBJECT EXAMINATION PROGRAM percent correct Plaintiffs COMPREHENSIVE BASIC SCIENCE EXAMINATION (CBSE) NBME Complaint (EPC)" EXAMINEE PERFORMANCE REPORT "on this CBSE exam" ID: 000000000 Name: Student A 000000 - Generic Medical School The chart below represents the performance of a 2020 national cohort of students from LCME-accredited medical thools. Your total equated percent correct (EPC) score on this CBSE exam is shown along with a range that corresponds to low passing performance pooce put their the minimizant possing score) on the United States Medical Licensing Examination[®] (USMLE®) Step 1. This one is the one Based on your performance on this CBSE, your estimated probability of passing Step 1 if you test within a week is 75 submitted by Defendants attached to Morrison's Your Total Equated certification that they They changed Percent Correct Score changed (See Morrison the numbers to Decl. ¶ 30) range (55-63) make you think LP: Step 1 Low-Pass Range it is legit 0-10 11-20 21-30 51-40 41-50 51-60 71-80 81-90 91-100

The second fraudulent item attached to Morrison's looks and seems legit and appears to have taken a lot of effort. That effort is justifiable in a twisted business way as if the court grants Plaintiff the injunction he has asked for, fewer people, especially those who are disabled won't be taking Defendants exams over and over again. This means less money for the Defendants which is why they have such an extensive history of discrimination. Their business model is: fail as many people as possible and charge them to take the exam again.

On that note, what Morrison has submitted to this court is like a Gucci bag from Canal street in New York City. It looks really nice, everyone thinks it's a real Gucci bag, it must be real Gucci bag right? Wrong. When do you find out it's <u>not</u> a real Gucci bag? <u>When it doesn't</u> function like a Gucci bag when the girl loads it up with all her stuff and it rips. Let's see if the "Canal Street Gucci Bag" Morrison and Defendants have submitted actually functions.

Morrison makes this statement in her certification (See Morrison Decl. ¶ [8]

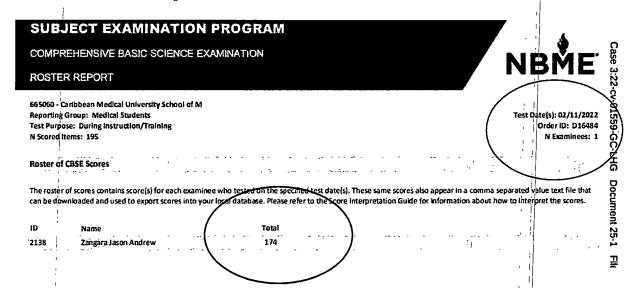
18. Attached at Exhibit A is a true and correct copy of a CBSE Score Interpretation Guide and Roster Report for Caribbean Medical University School of Medicine for February 11, 2022.

She is referencing the two documents that appear at Exhibit A which is the Alleged "Score Interpretation Guide" for a CBSE that Plaintiff took on February 11,2022⁴ and the "Roster" of him allegedly taking the exam. Any competent person can see that Defendants want us to assume the "Guide" "Interprets" the "February 11th exam" Morrison and Defendants want the reader to see this and assume Plaintiff is wrong. This explanation looks all formal even though its content is totally wrong but since the person who created this "Canal Street Gucci

⁴ Keep in mind that this is NOT Plaintiffs most recent CBSE, Plaintiff took his most recent CBSE on March 22, 2022 (See Plaintiff Cert 23 & Exhibit J) which Morrison has not included with her Certification even though she includes records all the way back to 2017

Bag" was so concerned how the content and the tables looked, they never bothered to see if they actually funtioned properly

Morrison presents this document as Plaintiffs score on an exam taken on February 11,2022 which states that Plaintiff received a "174" so let's compare this to the table that she claims is the "Score Interpretation Guide"



Keep in mind that Plaintiff scored a "174" and Plaintiff was diagnosed with ADHD in second grade (See Plaintiff Cert at 1 & Exhibit A) Classified under Section 504, given an Individual Education Plan (IEP), placed in full time special education (See Plaintiff Cert at 11&12, Exhibits B&C) struggled through college (See Plaintiff Cert at 14 & Exhibit E) Is significantly limited in everyday life in the areas of including but not limited to thinking concentrating, learning & reading (See Plaintiff Cert at 15) took 10 years to get an Associate's Degree and 12 to get a Bachelors in which his GPA was 2.7 (See Plaintiff Cert at 16 & Exhibit F) and struggled through medical school where he has a 2.04 (before adjustment) GPA (See Plaintiff Cert at 17 & Exhibit G)

Regardless of all of these circumstances, Plaintiff still managed to score a "174" Which he has been told wasn't passing on this exam. (See Morrison Decl. ¶ 28)

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SUBJECT EXAMINATION PROGRAM

COMPREHENSIVE BASIC SCIENCE EXAMINATION

SCORE REPORT

ID: 2138 Name: Zangara Jason Andrew

665060 - Caribbean Medical University School of M



Test Date: February 11, 2022

YOUR PERFORMANCE

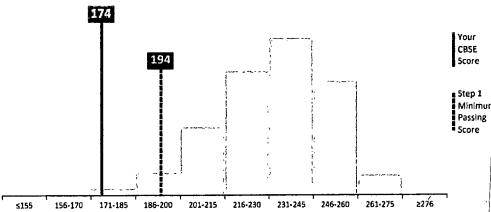
Your CBSE Score

174

Because the Comprehensive Basic Science Examination (CBSE) and the United States Medical Licensing Examination (USMLE*) Step 1 cover very similar content, CBSE performance can be used in conjunction with other information to assess readiness for Step 1. Your CBSE score represents an estimate of your performance on Step 1 if you had taken both exams under the same conditions and with the same level of knowledge. Estimated performance based on taking CBSE is not a guarantee of your future performance on Step 1. Many factors, including changing levels of knowledge and testing conditions, may result in a Step 1 score that is higher or lower than your estimated score.

YOUR PERFORMANCE COMPARED TO OTHER EXAMINEES

The chart below represents the distribution of Step 1 scores for examinees from US and Canadian medical schools taking Step 1 for the first time between January 1, 2019 and December 31, 2019. Reported scores range from 1-300 with a mean of 232 and a standard deviation of 19.



If you tested repeatedly under the same conditions on a different set of items covering the same content, without learning or forgetting, your CBSE score would fall within one standard error of the estimate (SEE) of your current score two-thirds of the time. The SEE on this exam is 8 points.

Your CBSE score +/- SEE: 166 - 182

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When Plaintiff score is placed on the tables that Morrison and Defendants have provided certification (See Morrison Decl. ¶ 18) the results are hilarious because there is no way that

Plaintiff scored in the 88th and 80th percentiles! That means as written on the tables that 88% and 80% of the stidents who took the exam scored at or less then him on this exam.

Plaintiff WISHES he could score in the 88th and 80th percentiles on exams, he would have any residency he wanted and would be set for life!!!!!

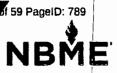
COMPREHENSIVE BASIC SCIENCE EXAMINATION 2019-2020 ACADEMIC YEAR NORMS - YEAR 1 EXAMINEES

Interpreting Academic Norms		Percentile		Percentile
, ,	CBSE Score	Ranks	CBSE Score	Ranks
Norms are provided to aid in the interpretation of	240 and above	100	164	80.
examinee performance.	238	100	162	79
 They make it possible to compare examinees' scores with the performance of a norm group. 	236	100	160	77
Norm group characteristics:	234	100	158	74
o Examinees from LCME-accredited medical schools	232	99	156	71
with a graduation year of 2023 who took a form of	230	99	154	68
this examination during the academic year from	228	99	152	65
7/1/2019 through 6/30/2020. If an examinee took	226	99	150	61
CBSE multiple times for progress testing or other	224	99	148	58
purposes during the first year of medical school,	222	99	146	54
only the final attempt in the current academic	220	99	144	50
year is included.	218	99	142	45
	216	98	140	42
Academic Number of Number of	214	98	138	38
Years Schools Examinees Mean SD	212	98	136	38 35 32
2019-2020 22 1,772 146.9 24.4	210	98	134	
	208	98	132	29
	206	98	130	26
	204	. 98	128	2,2
Using the Table	202	97	126	22 19 15 14
 To use the table, locate an examinee's score in the 	200	97 _	124	15
column labeled "CBSE Score" and note the entry in the	198	97	122	1,4
adjacent column labeled "Percentile Ranks." This	196	96	120	11
number indicates the percentage of examinees that	194	96	118	11 9 8 7
scored at or below the examinee's CBSE score.	192	96	116	₿
	190	95	114	7
	188	94	112	5 4
	186	94	110	4
	184	93	108	4
	182	92	106	В
	180	91	104	,2
	178	90	102	μ
	176	89	100	1 0
	(174	88	98	1
	172	86	96	Ö
	170	85	94	0
	168	83	' 92	
	166	82	90 and below	0

SUBJECT EXAMINATION PROGRAM

COMPREHENSIVE BASIC SCIENCE EXAMINATION

2020-2021 ACADEMIC YEAR NORMS - YEAR 1 EXAMINEES



OCT_2021

Interpretin	a Acadamic N	lorme				Percentile		Percentile
Interpreting Academic Norms					CBSE Score	Ranks	CBSE Score	Ranks
 Norms are provided to aid in the interpretation of 				240 and above	100	164	64	
examinee performance.				238	100	162	5þ	
They make it possible to compare examinees' scores					236	100	160	54
with the performance of a norm group.					234	100	158	49
Norm group characteristics:				232	100	156	45	
o Examinees from LCME-accredited medical schools			230	100	154	41 37 33 30		
with a graduation year of 2024 who took a form of this examination during the academic year from 7/1/2020 through 6/30/2021. If an examinee took CBSE multiple times for progress testing or other purposes during the first year of medical school,				228	100	152	37	
				226	100	150	33	
				224	100	148	30	
				222	99	146	26	
		pt in the curre			220	99	144	26 22 19
is included.				218	99	142	19	
					216	99	140	17
Academic	Number of	Number of			214	99	138	15
Years	Schools	Examinees	Mean	SD.	212	99	136	13
2020-2021	24	2,616	158.8	20.5	210	9 9	134	11
					208	99	132	9
					206	98	130	7
					204	98	128	6
Using the T	able				202	98	126	6
To use the table, locate an examinee's score in the				200	98	124	' 5	
column labeled "CBSE Score" and note the entry in the adjacent column labeled "Percentile Ranks." This number indicates the percentage of examinees that scored at or below the examinee's CBSE score.			198	97	122	14		
			196	96	120	3		
			194	96	118	3		
			192	95	; 116	2		
					190	94	114	2
					188	92	112	1
					186	91	110	1
					184	90	, 108	1
					182	89	106	0
					180	87	104	0
					178	84	102	0
					176	83	100	Ö
					174	80	98	0
					172	η	. 96	0
					170	74	94	0
					168	71	92	Ó
					166	68	90 and below	0

As it can be seen this "Canal Street Gucci Bag" is a fake as Defendants didn't consider someone taking the time to actually test the tables that they and Morrison provided.

The next item on Morrison's certification is the following statement (See Morrison Decl. ¶ 18):

12. Likewise, Step 1 of the USMLE is not scored on a "curve." An examinee's score is based on the number of correct answers the examinee provides on the exam, not on how his or her performance compares to other examinees.

Morrison is correct as Plaintiff has not accused Defendants of grading his exam compared to the other people taking the exam at the same time as him, he has accused Defendants of scoring his exam based on comparing him to other people that have already taken the exam. Plaintiffs last CBSE was on March 22,2022 and he was compared to the "performance of a 2020 national cohort of students" (See Plaintiff Cert at 23) and he must get a 62 to pass the CBSE which is based on the passing score of the 2020 group. He has also stated that Defendant precious Steps are also scored the same way.

Defendants are aware of this and have gone through great lengths to try and stop this court from ruling against them. Again, they have created fraudulent documents and Plaintiff will show you the reader how you can verify this online because even the best criminals, don't always cover their tracks and make mistakes. Defendants had posted on their website the new "falling" score report for USMLE Step 1. They obviously modified it thinking that Plaintiff couldn't show the court what the real report looks like and not the one created after the start of this litigation. What was changed of course? You guessed it! The disputed facts in this litigation! They have forgotten however that they can remove something from their website, put they can't remove it from the public domain. The correct score report that is available online is the one that looks like this one:



United States Medical Licensing Examination® Step 1 Score Report

FOR EXAMINEE USE ONLY. THIRD-PARTY USERS OF USMLE* SCORES SHOULD RELY SOLELY ON OFFICIAL TRANSCRIPTS RECEIVED DIRECTLY FROM THE EXAMINEE'S USMLE REGISTRATION ENTITY.

NAME: Last Name, First Name USMLE ID: 0-000-000-0

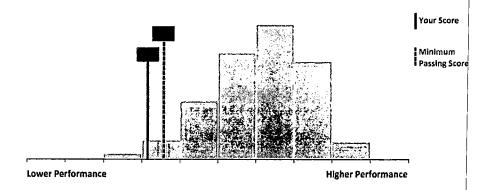
TEST DATE: February 13, 2022

Your Test Result

FAIL

National Performance Distribution

The chart below represents the distribution of performance for examinees from LCME-accredited US/Canadian medical schools taking Step 1 for the first time between January 1, 2020 and December 31, 2020.



Page 1 of 4

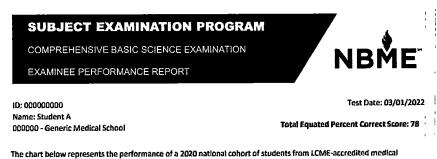
As you can see, the chart shows a group of people who took their exam in 2020 and the passing score on that 2020 exam is the black line. Defendants are saying "you scored at the orange line" while also saying "you failed because you didn't score at or above the black line" The key is what established the black line? The pass mark of the 2020 group. There is no interpretation to be made, nothing listed saying "equated percent correct" "content mastered"

"predicted score" It is spelled out as simple as possible. It says "you didn't pass this exam because you didn't score above the black line like the rest of the people in 2020 did". There is no "well, it's this" as their Attorney will claim. It can't be made any simpler, when you Step 1 or any exams offered by Defendants, you must score like the last group.

This is exactly how the CBSE is graded, even using the same 2020 group who took Step 1, therefore Plaintiff is accurate in his allegations. The passing 62 on the "equated percent correct scale" is not the "percentage of content you have mastered" or "how many questions you got correct" but then passing line set by the exam from 2020 (See Plaintiff Cert at 24)

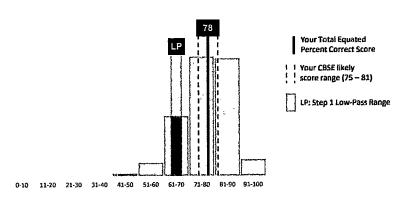
What scores on the equated percent correct scale correspond to the USMLE Step 1 low-pass range?

The low-pass range goes from 62 to 68 on the equated percent correct scale. This range represents CBSE scores corresponding to Step 1 performance starting at the passing standard plus 2 standard errors of measurement.



schools. Your score is shown along with a range that corresponds to low passing performance (above but near the passing standard) on the United States Medical Licensing Examination® (USMLE®) Step 1.

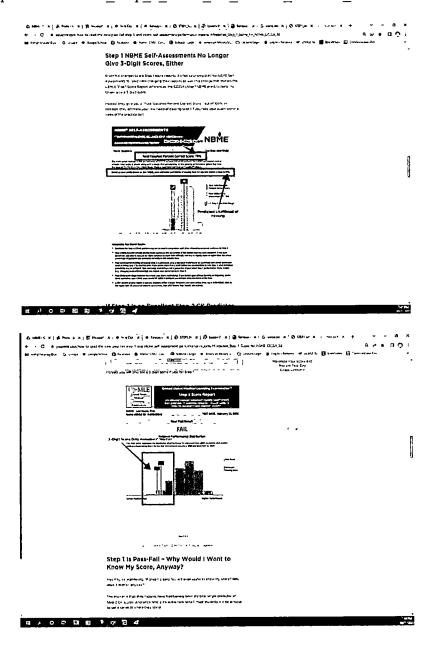
Based on your performance on this CBSE, your estimated probability of passing Step 1 if you test within a week is 99%.



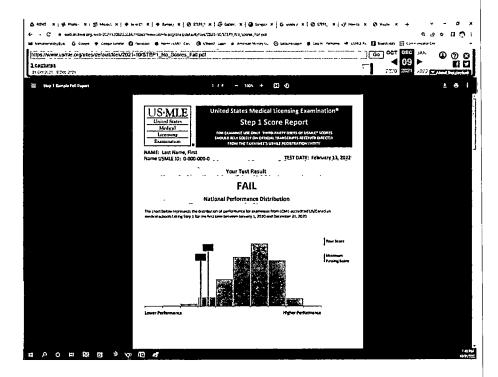
Defendants of course knew Plaintiff would get a hold of this document so they obviously changed it. However the correct versions is still on websites such as this one <u>including the</u>

<u>originals of both documents shown above before they were altered for this litigation</u>

https://www.yousmle.com/how-to-read-the-new-pass-fail-step-1-and-nbme-self-assessment-performance-reports/#Predicted_Step_1_Score_for_NBME_CBSSA_30

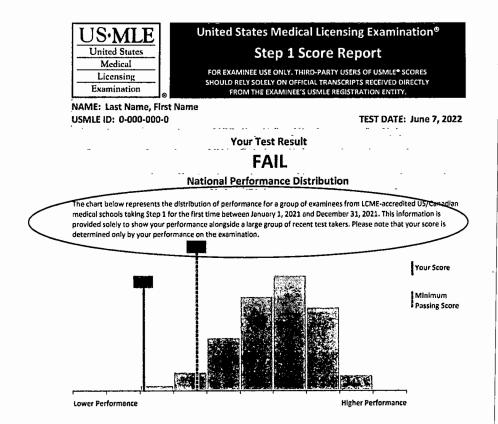


There is also this site called "The Way Back Machine" which will show you all the updates of a posted document and of the prior updates so you can get the previous versions of any documents or websites that you want



As you can see this documents very damaging and destroys any arguments that

Defendants could make because this is all over the internet already. You already know what they
did, they updated the document on their website to be able to claim Plaintiff is wrong which was
created after Plaintiff filed this litigation. What do you think they changed? Only what will help
them in wining this case:



Page 1 of 4

As stated though even good criminals leave clues of their crimes behind so even though

Defendants uploaded this one to their website, they are not very computer savvy because the

original and correct version is still live from their server at this link (which Plaintiff encourages

the court to keep checking so if it disappears it supports Plaintiffs arguments even more that they

are trying to hide it)

https://www.usmle.org/sites/default/files/2021-08/STEP1_sample_fail_report_Jan_26_2022.pdf